

»xpc 5559G v2 INTEL 65nm CPU Ready



FEATURES

Intel® 65nm Pentium®4 LGA 775 Processor Support
Optimized for productivity and multimedia applications

Integrated Cooling Engine
New 92mm ICE heat-pipe module with advanced Smart Fan Control

Cable Management
Slim-line pre-installed cabling removes airflow impedance and makes installation a snap

Advanced Connectivity
Fully integrated audio/visual capabilities Ethernet, SATA RAID, USB2.0, and FireWire 400

SPECIFICATIONS

FORM FACTOR

- Shuttle Form Factor
- Shuttle G Chassis

PROCESSOR

- Intel LGA 775 Pentium® 4 / Celeron® D
- 800/533 MHz FSB
- 64-bit enabled

CHIPSET

- North Bridge: SiS 661FX
- South Bridge: SiS 964

MEMORY

- (2) 184pin DDR333/400 SDRAM
- 1GB per DIMM (2GB max)

VGA

- On Board VGA: SiS Mirage Graphic Engine
- Support AGP 4x / 8x

AUDIO

- Realtek ALC655 Codec
- 5.1 channel AC'97 Audio

ETHERNET

- Realtek RTL8100C
- 10/100Mb/s Ethernet
- IEEE 802.3u 100Base-T specifications compliant

IEEE1394a (FireWire 400)

- VIA VT6307
- 1394 OHCI v1.0 compliant
- 400/200/100 Mb/s data transfer rate

STORAGE INTERFACE

- SATA 1.5Gb interface with RAID 0,1, JBOD function
- Ultra ATA/133 interface

ONBOARD HEADERS & CONNECTORS:

- (1) 3-pin Fan connector
- (1) 4-pin Fan connector
- (1) ATX main power connector
- (1) ATX 12V power connector
- (1) ATA133 Bus Master IDE connector
- (2) Serial ATA connectors
- (1) Floppy connector
- (2) 1x5 pin USB 2.0 headers
- (1) Front Panel header
- (1) Aux in header
- (1) Mini CD in header
- (1) CD in header
- (1) Optical S/PDIF in/out header (6-pin)
- (1) Printer port header

FRONT PANEL

- (2) USB 2.0 ports
- (1) Mini IEEE1394 port
- (1) Aux in
- (1) Mic in
- (1) Earphone out
- (1) Power button
- (1) Reset button

BACK PANEL

- (1) AGP 8x slot
- (1) PCI slot
- (1) D-sub VGA port
- (1) Serial port
- (1) PS/2 Keyboard port
- (1) PS/2 Mouse port
- (1) IEEE 1394 port
- (1) RJ45 Ethernet port
- (4) USB 2.0 ports
- (1) 6 channel analog audio jacks
- (1) Line in
- (1) Clear CMOS button
- (1) Printer port perforation
- (1) Wireless port perforation

EXTENSION BAY

- (1) 3.5" bay
- (1) 3.5" bay (Hidden)
- (1) 5.25" bay

DIMENSION

- 300(L) x 200(W) x 185(H) mm

POWER

- 200W active PFC
- Input: 100/ 240V AC
- EMI Certified: FCC, CE, BSMI
- Safety Certified: UL, TUV, CB
- Power Cord: region specific

ACCESSORIES

- (1) ICE Heat-Pipe Thermal Module
- (1) XPC User Guide
- (1) XPC 32bit Driver CD
- (1) XPC 64bit Driver CD
- (1) Shuttle Extras CD
- (1) FDD Cable
- (1) SATA Cable
- (1) IDE CD-ROM Cable
- (1) Power Cord
- Screws / Thermal Compound

Shuttle Inc.© 2002~2006, All Rights Reserved.

* All other brand and product names within this page are the property of their respective owners.

* The specification is subject to change without further notice.